

PTO-1449		Application No.		Applicant(s)			
Information Disclosure Citation in an Application		Docket Number 017575.0698		Group Art Unit		Filing Date October 31, 2003	
U.S. PATENT DOCUMENTS							
		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
	A						
	B						
	C						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	D						
	E						
	F						
NON-PATENT DOCUMENTS							
		DOCUMENT (Including Author, Title, Source, and Pertinent Pages)					DATE
CH	G	Efficient infrared imaging upconversion via quantum coherence; Robert W. Boyd, Marlan O. Scully; 2000 American Institute of Physics [S0003-6951(00)03448-3]; Applied Physics Letters, Volume 77, Number 22; pgs. 3559-3561.					11/27/00
	H	Efficient frequency up-conversion in resonant coherent media; A. S. Zibrov, M. D. Lukin, L. Hollberg, and M. O. Scully; pgs. 1-12.					02/13/01
	I	Destruction of Darkness. Optical Coherence Effects and Multi-Wave Mixing in Rubidium Vapor; A. S. Zibrov, L. Hollberg, V. L. Velichansky, M. O. Scully, M. D. Lukin, H. G. Robinson, A. B. Matsko, A. V. Taichenachev, and V. I. Yudin; CP551, Atomic Physics 17, edited by E. Arimondo, P. DeNatale, and M. Inguscio; 2001 American Institute of Physics 1-56396-982-3; pgs. 204-217.					2001
CH	J	Image Conversion From 1.6 μ To The Visible In Lithium Niobate*; J. E. Midwinter; Royal Radar Establishment; Malvern, Worcestershire, U.K.; (Received 18 December 1967); Applied Physics Letters, Volume 12, Number 3; pgs. 68-70.					02/01/68
CH	K	An infrared upconverter for astronomical imaging ^a ; R. W. Boyd and C. H. Townes; Applied Physics Letters, Vol. 31, No. 7; Copyright 1977 American Institute of Physics; pgs. 440-442.					10/01/77
CH	L	Efficient ir image up-conversion in two-photon resonantly pumped CS vapor*; E. A. Stappaerts, S. E. Harris, and J. F. Young; Applied Physics Letters, Vol. 29, No. 10; Copyright 1976 American Institute of Physics; pgs. 669-670.					11/15/76
CH	M	Observation of resonantly enhanced sum-frequency generation involving sodium Rydberg states; Daniel J. Gauthier, Jerzy Krasinski, and Robert W. Boyd; The Institute of Optics, University of Rochester, Rochester, New York 14627; OPTICS LETTERS; April 1983, Vol. 8, No. 4; Optical Society of America; pgs. 211-213.					04/83
	N						
EXAMINER CONSTANTINE HANNAHER				DATE CONSIDERED NOV 19 2003			
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.							

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